Application No. 09/831,026
Amdt. dated September 8, 2003
Reply to Office Action of June 6, 2003
Docket No. 6502-1016

## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF CLAIMS:

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1-31 (cancelled).

√ 32. (new) A paint applicator which includes:

an engagement member,

- a buoyant peripheral member,
- a plurality of flexible arms which extend from the engagement member and which join the peripheral member,

and a plurality of spaced projections on the engagement member adapted to engage a roller moving over the engagement member thereby to cause rotation of the roller.

- 33. (new) The paint applicator of claim 32, wherein the arms are equi-spaced.
- 34. (new) The paint applicator of claim 32, wherein the arms are resiliently deformable to allow limited movement of the engagement member relative to the peripheral member.
- ightharpoonup 35. (new) The paint applicator of claim 32, wherein the arms extend non-radially from the engagement member.
- $\pm$  36. (new) The paint applicator of claim 32, wherein the engagement member is substantially circular.

Application No. 09/831,026
Amdt. dated September 8, 2003
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Docket No. 6502-1016

- $\sqrt{37}$ . (new) The paint applicator of claim 32, wherein the peripheral member is substantially circular.
- 38. (new) The paint applicator of claim 32, wherein the peripheral member is made from a plastic material of a cellular nature.
- 39. (new) The paint applicator of claim 32, wherein the peripheral member is formed with a plurality of cells which are small to inhibit entrapped air in the cells from escaping if the peripheral ring is tilted relative to a paint surface on which the peripheral member is placed.
- † 40. (new) The paint applicator of claim 32, wherein the engagement member defines an opening which is sufficiently large to permit insertion of a stirrer into paint with which the paint applicator is used.
- 41. (new) The paint applicator of claim 32, which includes a radially extending lip to inhibit dunking at least of the peripheral member in paint with which the paint applicator is used.
- 42. (new) The paint applicator of claim 32, wherein the peripheral member is formed from a foam material.
- 43. (new) A paint applicator which includes a buoyant supporting member with a surface which extends, in use, downwardly from a periphery to a central opening.

Application No. 09/831,026
Amdt. dated September 8, 2003
Reply to Office Action of June 6, 2003
Docket No. 6502-1016

- $\star$  44. (new) The paint applicator of claim 43, wherein the member is made from a foam material.
- 45. (new) The paint applicator of claim 43, wherein the member is made from a plastic material of a cellular nature.
- = 46. (new) The paint applicator of claim 43, wherein the surface is non-planar.
- 47. (new) The paint applicator of claim 43, wherein the surface is arcuate.
- 48. (new) The paint applicator of claim 43, wherein the member is dimensioned to engage with end zones of a roller fluid applicator, to rotate the roller and to bring the roller into contact with paint with which the paint applicator is used.

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- 49. (new) The paint applicator of claim 43, which includes a floor, in the central opening, which is formed with a plurality of apertures.
- $\pm$  50. (new) The paint applicator of claim 43, wherein the member, in plan, has a shape which is rectangular, square or circular.
- $\checkmark$  51. (new) The paint applicator of claim 32, which is buoyant when floated on paint.